

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A resin molded article having a cushion structure[[.]] comprising:

a three-dimensional structure ~~with voids at a bulk density of 0.001 to 0.08 g/cm³~~, said three-dimensional structure being formed by contacting, entwining, and gathering adjacent ones of random loops or curls of a single component of hollow and solid or hollow continuous and/or short filaments[[.]];

a mixture ratio of said solid filaments to said hollow filaments is 0:100 to 50:50, and both of said filaments made from a mixture of a polyolefin resin and one selected from the group consisting of vinyl acetate resin, ethylene vinyl acetate copolymer or styrene butadiene styrene, said mixture being melted and kneaded;

wherein said three-dimensional structure has a low density portion and a high density portion in a direction of width thereof, at predetermined intervals in a direction of its length in a single molded form, having and a bulk density of said low density portion having 0.005 to 0.03 g/cm³, and [[a]] said high density portion having higher a bulk density from higher than said low density portions to 0.08 g/cm³ or lower, in a direction of width thereof at predetermined intervals in a direction of its length in a single molded form and wherein said article has a uniform thickness and a mixture ratio of said polyolefin resin to said vinyl acetate resin or said ethylene vinyl acetate

copolymer is 70 to 97 w% to 3 to 30 w%, and a mixture ratio of said polyolefin resin to said styrene butadiene styrene is 50 to 97 w% to 3 to 50 w%.

2-4. (Cancelled)

5. (Previously Presented) The resin molded article according to claim 1, a mixture ratio of said polyolefin resin to said vinyl acetate resin or said ethylene vinyl acetate copolymer is 80 to 90 wt% to 10 to 20wt%.

6-9. (Cancelled)

10. (Previously Presented) The resin molded article according to claim 1, wherein a mixture ratio of said polyolefin resin to said styrene butadiene styrene is 70 to 90 wt% to 10 to 30 wt%.

11-12. (Cancelled)

13 (Previously Presented) The resin molded article according to claim 1, wherein said solid continuous filaments and/or short filaments have a diameter of 0.3 mm to 3.0 mm, and said hollow continuous filaments have a diameter of 1.0 mm to 3.0 mm.

14. (Cancelled)

15. (Previously Presented) The resin molded article according to claim 1, wherein said solid continuous filaments and/or short filaments have a diameter of 0.7 mm to 1.0 mm, and said hollow continuous filaments have a diameter of 1.5 mm to 2.0 mm.

16-21. (Cancelled)

22. (Original) The resin molded article according to claim 1, wherein said three-dimensional structure has a bulk density of 0.02 to 0.06 g/cm³.

23-25. (Cancelled)

26. (Original) The resin molded article according to claim 5, wherein said three-dimensional structure has a bulk density of 0.02 to 0.06 g/cm³.

27. (Original) The resin molded article according to claim 1, wherein said three-dimensional structure is a cushion material for seats of an automotive vehicle or a bed.

28-30. (Cancelled)

31. (Original) The resin molded article according to claim 5, wherein said three-dimensional structure is a cushion material for seats of an automotive vehicle or a bed.

32-33. (Cancelled)

34. (Original) The resin molded article according to claim 1, wherein said three-dimensional structure has a bulk density of 0.005 to 0.03 g/cm³ at low density portions, and a bulk density of 0.03 to 0.08 g/cm³ at high density portions.

35-37. (Cancelled)

38. (Original) The resin molded article according to claim 5, wherein said three-dimensional structure has a bulk density of 0.005 to 0.03 g/cm³ at low density portions, and a bulk density of 0.03 to 0.08 g/cm³ at high density portions.

39. (Original) The resin molded article according to claim 1, wherein said three-dimensional structure has a bulk density of 0.008 to 0.03 g/cm³ at low density portions, and a bulk density of 0.04 to 0.07 g/cm³ at high density portions.

40-42. (Cancelled)

43. (Original) The resin molded article according to claim 5, wherein said three-dimensional structure has a bulk density of 0.008 to 0.03 g/cm³ at low density portions, and a bulk density of 0.04 to 0.07 g/cm³ at high density portions.

44. (Original) The resin molded article according to claim 1, wherein said three-dimensional structure has a bulk density of 0.01 to 0.03 g/cm³ at low density portions, and a bulk density of 0.05 to 0.06 g/cm³ at high density portions.

45-47. (Cancelled)

48. (Original) The resin molded article according to claim 5, wherein said three-dimensional structure has a bulk density of 0.01 to 0.03 g/cm³ at low density portions, and a bulk density of 0.05 to 0.06 g/cm³ at high density portions.

49. (Previously Presented) The resin molded article according to claim 3, wherein said three-dimensional structure has a void ratio of 96 to 99 % at said low density portions, and a void ratio

of 91 to 97 % at said high density portions.

50. (Previously Presented) The resin molded article according to claim 3, wherein said three-dimensional structure has a void ratio of 97 to 99 % at said low density portions and a void ratio of preferably 92 to 96 % at said high density portions.

51. (Previously Presented) The resin molded article according to claim 3, wherein said three-dimensional structure has a void ratio of 97 to 98 % at said low density portions, and a void ratio of 93 to 94 % at said high density portions.

52-56. (Cancelled)

57. (Original) The resin molded article according to claim 1, wherein outer surfaces of said hollow filaments are covered with solid filaments.

58-60. (Cancelled)

61. (Original) The resin molded article according to claim 5, wherein outer surfaces of said hollow filaments are covered with solid filaments.

62. (Previously Presented) The resin molded article according to claim 1, wherein high density portions having an increased bulk density which each extend in a direction of width of said three-dimensional structure and are arranged at appropriate space intervals in a direction of length of said three-dimensional structure are formed by changing a take-off speed for taking off the extruded continuous filaments.